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**PALM INTRANET**

Inventor Information for 10/757341

Inventor Name	City	State/Country
ISLAM, MOHAMMED N.	ANN ARBOR	MICHIGAN

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US 20050142192 A1	US- PGPUB	20050630	Oral administration of [2-(8,9-dioxo-2,6-diazabicyclo[5.2.0]non-1(7)-en-2-yl)alkyl] phosphonic acid and derivatives	424/464	514/80	Benjamin, Eric J. et al.
US 20040014355 A1	US- PGPUB	20040122	Low profile cardiac leads	439/502		Osypka, Thomas P. et al.
US 20030058523 A1	US- PGPUB	20030327	Multi-stage optical amplifier and broadband communication system	359/334		Islam, Mohammed
US 20030016438 A1	US- PGPUB	20030123	Gain control in nonlinear fiber amplifier stages	359/334		Islam, Mohammed
US 20020015219 A1	US- PGPUB	20020207	Nonlinear fiber amplifiers used for a 1430-1530nm low-loss window in optical fibers	359/334		Islam, Mohammed
US 6813066 B2	USPAT	20041102	Gain control in nonlinear fiber amplifier stages	359/334	359/337.1; 359/341.31	Islam; Mohammed
US 6618192 B2	USPAT	20030909	High efficiency raman amplifier	359/334		Islam; Mohammed et al.
US 6603594 B2	USPAT	20030805	Multi-stage optical amplifier and broadband communication system	359/334		Islam; Mohammed
US 6597493 B2	USPAT	20030722	Nonlinear fiber amplifiers used for a 1430-1530nm low-loss window in optical fibers	359/334	359/341.31; 372/6; 372/71	Islam; Mohammed
US 6359725 B1	USPAT	20020319	Multi-stage optical amplifier and broadband communication system	359/334	359/341.32; 372/6	Islam; Mohammed
US 6335820 B1	USPAT	20020101	Multi-stage optical amplifier and broadband communication system	359/334	359/341.32; 372/3	Islam; Mohammed